

 State of Israel , Ministry of Transport Civil Aviation Authority		REPAIR AND ALTERATION (Aircraft, Powerplant, Propeller, or Appliance)		CAA approval no. /			
Instruction: print or type all entries.							
1. Aircraft	<u>Make:</u> _____	<u>Model:</u> _____	<u>Serial Number:</u> _____	<u>Registration Mark:</u> _____			
2. Owner	Name (As shown on registration certificate): _____		Address (As shown on registration certificate) _____				
Repair/Alteration Title: _____							
Description of Repair/Alteration: _____							
3. For CAAI – Airworthiness Department use only							
Subject to conformity inspection by CAAI inspector Yes <input type="checkbox"/> No <input type="checkbox"/>							
4. Unit identification				5. Type			
Unit	Make	Model	Serial Number	Repair		Alteration	
				Major	Minor	Major	Minor
Aircraft	(As described above)			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Powerplant				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Propeller				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Appliance	Type			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Manufacturer						
6. Conformity Statement							
a. Repair Station/Equipment Manufacturer's Name and address			b. Approved to conduct conformity inspection			c. license no.	
			<input type="checkbox"/> Certificated Mechanic Repair Station Quality Inspector				
			<input type="checkbox"/> Equipment manufacturer 's production Inspector				
d. I certify that the repair/alteration made to the unit identified in item 4 above and described on the reverse has been made in accordance with the requirements of the Israeli Aviation Regulations and that the information furnished herein is true and correct to the best of my knowledge.							
Date:				Signature of authorized individual:			
7. Approval for Return To Service							
Pursuant to the authority given persons specified below, the unit identified in item 4 was inspected in accordance with the Israeli Aviation Regulation and is <input type="checkbox"/> Approved for return to service <input type="checkbox"/> Rejected for return to service							
By			Appliance/ Aircraft Manufacturer			Other (specify)	
			Representative of Repair Station				
Date of Approval or Rejection:			License Number:		Signature of Authorized individual:		



**State of Israel ,
Ministry of Transport
Civil Aviation Authority**

**REPAIR AND ALTERATION
(Aircraft, Powerplant, Propeller,
or Appliance)**

CAA approval no.

/

Weight and balance or operational limitations change shall be entered in the appropriate aircraft record. An alteration must be compatible with previous all alterations to assure continued conformity with the applicable airworthiness requirements

8. Description of Work Accomplished

(if more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed)

Nationality and registration mark:

Date:

additional sheets are attached

Submitted by:

Name

Title

Signature

Date

Approval:

Name

Title

Signature

Date

8. Compliance Statement and Compliance Checklist attached in a different sheet

14 CFR Part Paragraph	Subject	Method of Compliance	Documentation Reference

9. Previous Alterations or Repairs that may be affected by this Alteration.

10. Instructions for Continued Airworthiness (ICA)

ICAs attached

Include these in block 8 of the CAA Form 337

11. Aircraft Flight Manual Supplement (AFMS)

Do you have an AFMS? Yes No If yes, attach a copy.

12. Data Attached

- Proposed CAA Form 337
- Description of alteration, including ICA (MPD, Maintenance Manual, EPAS, Etc.....)
- Drawings, schematics, and diagrams
- Material list
- Processes
- Specifications
- Previous field approvals
- FAA/CAA Form(s) 8110-3 / EASA Form(s) 1.
- Serviceable tags.
- Placards
- Test data and/or flight test data
- Load analysis
 - Electrical
 - Structural
- EMI/RFI
- MEL
- Other _____

